

PRESSURE-SENSITIVE ADHESIVE TAPE FOR BUNDLING PLANTS

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Abstract of JP9157599

PROBLEM TO BE SOLVED: To prepare a pressure-sensitive adhesive tape used to bundle plants such as vegetables, fruits and fresh flowers and protected from causing the discoloration or putrefaction otherwise occurring when a tape is applied to them. **SOLUTION:** In a pressure-sensitive adhesive tape prepared by forming a pressure-sensitive adhesive layer comprising a resin coordinated chelate compound comprising a base polymer comprising a monovinyl-substituted aromatic compound/conjugated diene compound block copolymer and an alkaline earth metal on at least either surface of a base material, the air permeability of the pressure sensitive tape should be 600-300,000sec/100cc. The base material is desirably porous thin paper mainly made of wood pulp.

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